

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S258	2767	(electrostatic EsQ) near5 accelerat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/12 18:43
S259	234	S258 and (quadrupole Q near pole)	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/12 18:45
S262	1260	(quadrupole near2 (lens\$4 electrode electrostatic))	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/12 16:54
S263	313	beam near3 focus\$4 same quadrupole near2 lens\$4	US-PGPUB; USPAT	OR	ON	2005/05/12 16:55
S264	11544	(LINEAR electrostatic EsQ) near5 accelerat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/12 18:46
S265	11544	(linear electrostatic EsQ) near5 accelerat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/12 18:46
S266	474	S265 and ion near3 implant\$5	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/12 18:46
S267	73	S266 and (quadrupole Q near pole)	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/12 18:45
S268	4013	(LINEAR electrostatic EsQ) near5 accelerat\$4	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:46
S269	4013	(linear electrostatic EsQ) near5 accelerat\$4	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:46
S270	75	S269 and ion near3 implant\$5	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:47
S271	1	S270 and voltage and switch\$4	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 18:48
S272	22	S267 and voltage and switch\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/12 19:06